

I claim:

1. A combination solid material storage container and applicator assembly comprising:

(a) a symmetrical storage container member having an open top end, an open bottom end, and an interior surface, the open bottom end having a retaining rim there around;

5 (b) a pusher member positioned interior the container member, the pusher member including a sealing lip portion providing a continuous seal between the pusher member and the container member interior surface, the pusher member adapted for supporting a slug of solid material within the container member; and

10 (c) an applicator cap member releasably secured to the open top end of the container member, the cap member including an engagement portion releasably securing the cap member to the container member, a blade portion and a blade support portion connecting the blade portion with the engagement portion;

(d) the blade portion including a scraper edge and a comb edge, the blade portion adapted for manipulating a solid material on a surface.

2. The combination solid material storage container and applicator assembly of claim 1, wherein the storage container member is cylindrical.

3. The combination solid material storage container and applicator assembly of claim 1, wherein the storage container member interior surface is patterned for facile movement of a slug of solid material therein.

4. The combination solid material storage container and applicator assembly of claim 1, wherein the pusher member is cup-shaped with a bottom end and a continuous sidewall with the sealing lip portion at a top edge of the sidewall.
5. The combination solid material storage container and applicator assembly of claim 4, wherein the cup-shaped pusher member is positioned within the storage container member with the sealing lip portion adjacent the open bottom end thereof.
6. The combination solid material storage container and applicator assembly of claim 1 further including a lock ring assembly for reversibly securing the pusher member at a selected position within the storage container member.
7. The combination solid material storage container and applicator assembly of claim 6, wherein the lock ring assembly includes a lock ring member fastened by a flap member to the pusher member.
8. The combination solid material storage container and applicator assembly of claim 7, wherein the storage container member is cylindrical and of a selected diameter, and the lock ring member is oval with a major axis greater than the selected diameter of the cylindrical storage member.
9. The combination solid material storage container and applicator assembly of claim 1, wherein the cap member engagement portion includes thread means for engaging threads on an exterior surface of the storage container member.

10. The combination solid material storage container and applicator assembly of claim 1, wherein the cap member engagement portion includes friction fit means for engaging an exterior surface of the storage container member.

11. The combination solid material storage container and applicator assembly of claim 1, wherein the storage container member and the cap member engagement portion contain adjoining complementary, stepped, circumferential edges, whereby rotating the cap member assembly relative to the container member displaces the cap member assembly away from the storage container member open top end.

12. The combination solid material storage container and applicator assembly of claim 1, wherein the blade portion comb edge forms an acute angle with the storage container member longitudinal axis.

13. The combination solid material storage container and applicator assembly of claim 1, wherein the blade support portion includes opposed finger recess features defined by concave depressions therein, the finger recess features adapted for receiving the finger of a user.

14. A combination solid material storage container and applicator assembly comprising:

(a) a cylindrical storage container member having an open top end, an open bottom end, and an interior surface, the open bottom end having a retaining rim there around;

(b) a cylindrical pusher member positioned interior the container member, the pusher member including a sealing lip portion providing a continuous seal between the pusher member and the container member interior surface, the pusher member adapted for supporting a slug of solid material

within the cylindrical container member; and

10 (c) an applicator cap member releasably secured to the open top end of the cylindrical container member, the cap member including a cylindrical engagement portion releasably securing the cap member to the cylindrical container member, a blade portion and a blade support portion connecting the blade portion with the cylindrical engagement portion;

(d) the blade portion including a scraper edge and a comb edge, the blade portion adapted for manipulating a solid material on a surface.

15. The combination solid material storage container and applicator assembly of claim 14, wherein the cylindrical storage container member interior surface is patterned for facile movement of a slug of solid material therein.

16. The combination solid material storage container and applicator assembly of claim 14, wherein the pusher member is cup-shaped with a bottom end and a continuous sidewall with the sealing lip portion at a top edge of the sidewall, the cup-shaped pusher member positioned within the cylindrical storage container member with the sealing lip portion adjacent the open bottom end thereof.

17. The combination solid material storage container and applicator assembly of claim 14 further including a lock ring assembly for reversibly securing the pusher member at a selected position within the storage container member, the lock ring assembly including a lock ring member fastened by a flap member to the pusher member, the lock ring member being oval, with a major axis greater than the diameter of the cylindrical storage member.

18. The combination solid material storage container and applicator assembly of claim 14, wherein the cap member cylindrical engagement portion includes thread means for engaging threads on an exterior surface of the cylindrical storage container member.

19. The combination solid material storage container and applicator assembly of claim 14, wherein the cap member cylindrical engagement portion includes friction fit means for engaging an exterior surface of the cylindrical container member, the cylindrical container member and the cap member cylindrical engagement portion containing adjoining complementary, stepped, circumferential edges, whereby rotating the cap member assembly relative to the container member displaces the cap member assembly away from the storage container member open top end.

20. The combination solid material storage container and applicator assembly of claim 14, wherein the blade portion comb edge forms an acute angle with the cylindrical storage container member longitudinal axis.

21. The combination solid material storage container and applicator assembly of claim 14, wherein the blade support portion includes opposed finger recess features defined by concave depressions therein, the finger recess features adapted for receiving the finger of a user.

22. A combination solid material storage container and applicator assembly comprising:

(a) a cylindrical storage container member having an open top end, an open bottom end, and an interior surface, the open bottom end having a retaining rim there around;

(b) a cylindrical pusher member positioned interior the container member, the pusher member including a sealing lip portion providing a continuous seal between the pusher member and the container member interior surface, the pusher member positioned within the cylindrical container member with the sealing lip portion adjacent the open bottom end thereof, the pusher member adapted for supporting a slug of solid material within the cylindrical container member;

(c) a lock ring assembly for reversibly securing the pusher member at a selected position within the storage container member, the lock ring assembly including a lock ring member fastened by a flap member to the pusher member, the lock ring member being oval, with a major axis greater than the diameter of the cylindrical storage member; and

(d) an applicator cap member releasably secured to the open top end of the cylindrical container member, the cap member including a cylindrical engagement portion releasably securing the cap member to the cylindrical container member, a blade portion and a blade support portion connecting the blade portion with the cylindrical engagement portion;

(e) the blade portion including a scraper edge and a comb edge, the blade portion adapted for manipulating a solid material on a surface;

(f) the blade support portion including opposed finger recess features defined by concave depressions adapted for receiving the finger of a user.